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PTO-1449  Information Disclosure Citation In an Application	Application No.: 10/762,090		Applicant(s): David Eugene Huddleston, et al.	
	Docket Number: 063170.6951 (CA 20000175)	Group Art Unit: 2128 4604 Confirmation No	Filing Date: January 20, 2004	

### U.S. PATENT DOCUMENTS

		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A	2003/0200075	10/23/2003	Meng, et al.	703	22	03/28/2003
	B	2003/0200189	10/23/2003	Meng, et al.	706	26	02/26/2003
	C	2003/0200191	10/23/2003	Pao, et al.	706	47	03/28/2003
	D	2004/0019574	01/29/2004	Meng, et al.	706	15	04/18/2003
	E	2004/0215430	10/28/2004	Huddleston, et al.	703	2	01/20/2004
	F	2004/0220900	11/04/2004	Yang, et al.	707	2	01/20/2004
	G	2004/0133355	07/08/2004	Schneider	702	19	10/01/2003
	H	4,193,115	03/11/1980	Albus	364	300	12/15/1977
	I	4,215,396	07/29/1980	Henry, et al.	364	101	08/24/1978
	J	4,438,497	03/20/1984	Willis, et al.	364	431.04	07/20/1981
	K	4,649,515	03/10/1987	Thompson, et al.	364	900	07/01/1986
	L	4,663,703	05/05/1987	Axelby, et al.	364	148	10/02/1985
	M	4,670,848	06/02/1987	Schramm	364	513	04/10/1985
	N	4,740,886	04/26/1988	Tanifuji, et al.	364	150	11/01/1985
	O	4,754,410	06/28/1988	Leech, et al.	364	513	02/06/1986
	P	4,858,147	08/15/1989	Conwell	364	513	06/15/1987
	Q	4,928,484	05/29/1990	Peczkowski	60	240	12/20/1988
	R	4,972,363	11/20/1990	Nguyen et al.	364	807	02/01/1989
	S	4,979,126	12/18/1990	Pao, et al.	364	513	03/30/1988
	T	4,994,982	02/19/1991	Duranton, et al.	364	513	12/22/1988
	U	5,023,045	06/11/1991	Watanabe, et al.	376	215	02/07/1990
	V	5,033,006	07/16/1991	Ishizuka, et al.	364	513	03/07/1990
	W	5,033,087	07/16/1991	Bahl, et al.	381	43	03/14/1989
	X	5,052,043	09/24/1991	Gaborski	382	14	05/07/1990
	Y	5,111,531	05/05/1992	Grayson, et al.	395	23	01/08/1990
	Z	5,113,483	05/12/1992	Keeler, et al.	395	23	06/15/1990

EXAMINER	DATE CONSIDERED
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U.S. PATENT AND TRADEMARK OFFICE

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**U.S. PATENT DOCUMENTS**

		<b>DOCUMENT NO.</b>	<b>DATE</b>	<b>NAME</b>	<b>CLASS</b>	<b>SUBCLASS</b>	<b>FILING DATE</b>
	A	5,119,648	06/09/1992	Bertucci, et al.	69	9.5	09/10/1990
	B	5,140,523	08/18/1992	Frankel, et al.	364	420	12/14/1990
	C	5,142,612	08/25/1992	Sheirik	395	11	08/03/1990
	D	5,142,665	08/25/1992	Bigus	395	21	02/20/1990
	E	5,175,678	12/29/1992	Frerichs, et al.	364	148	08/15/1990
	F	5,175,797	12/29/1992	Funabashi, et al.	395	22	08/31/1990
	G	5,247,445	09/21/1993	Miyano, et al.	364	431.12	09/06/1990
	H	5,311,421	05/10/1994	Nomura, et al.	364	157	12/10/1990
	I	5,335,291	08/02/1994	Kramer, et al.	382	14	12/09/1993
	J	5,349,541	09/20/1994	Alexandro, Jr., et al.	364	578	01/23/1992
	K	5,420,937	05/30/1995	Davis	382	125	09/01/1993
	L	5,485,390	01/16/1996	LeClair, et al.	364	474.24	11/30/1993
	M	5,682,465	10/28/1997	Kil, et al.	395	23	08/09/1994
	N	5,734,796	03/31/1998	Pao	395	22	09/29/1995
	O	5,761,389	06/02/1998	Maeda, et al.	395	75	06/06/1995
	P	5,822,741	10/13/1998	Fischthal	706	16	02/05/1996
	Q	5,835,901	11/10/1998	Duvoisin, III, et al.	706	19	07/30/1997
	R	5,848,373	12/08/1998	DeLorme, et al.	701	200	07/18/1997
	S	5,848,402	12/08/1998	Pao, et al.	706	13	08/06/1996
	T	5,895,474	04/20/1999	Maarek, et al.	707	514	09/03/1996
	U	5,983,224	11/09/1999	Singh, et al.	707	6	10/31/1997
	V	6,003,029	12/14/1999	Agrawal, et al.	707	7	08/22/1997
	W	6,032,139	02/29/2000	Yamaguchi, et al.	706	13	09/29/1997
	X	6,064,996	05/16/2000	Yamaguchi, et al.	706	13	09/29/1997
	Y	6,122,628	09/19/2000	Castelli, et al.	707	5	10/31/1997

<b>EXAMINER</b>	<b>DATE CONSIDERED</b>
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		<b>DOCUMENT NO.</b>	<b>DATE</b>	<b>NAME</b>	<b>CLASS</b>	<b>SUBCLASS</b>	<b>FILING DATE</b>
	A	6,128,609	10/03/2000	Rose	706	25	10/14/1997
	B	6,134,537	10/17/2000	Pao, et al.	706	16	12/15/1997
	C	6,236,942	05/22/2001	Bush	702	14	08/30/1999
	D	6,269,351	07/31/2001	Black	706	12	03/31/1999
	E	6,278,986	08/21/2001	Kamihira, et al.	706	25	01/15/1999
	F	6,289,354	09/11/2001	Aggarwal, et al.	707	104	10/07/1998
	G	6,327,550	12/04/2001	Vinberg, et al.	702	186	03/05/2001
	H	6,496,812	12/17/2002	Campagne, et al.	706	16	05/13/2000
	I	6,496,832	12/17/2002	Chi, et al.	707	102	10/20/1998
	J	6,523,026	02/18/2003	Gillis	707	3	10/02/2000
	K	6,697,791	02/24/2004	Hellerstein, et al.	706	47	05/04/2001
	L	6,759,010	07/06/2004	Lewis, et al.	422	82.02	07/20/2001
	M	6,950,786	09/27/2005	Sonneland, et al.	703	2	10/10/2000
	N	6,691,045	02/10/2004	Labute	702	27	02/19/1999
	O	7,103,874	09/05/2006	McCollum, et al.	717	121	10/23/2003

**FOREIGN PATENT DOCUMENTS**

		<b>DOCUMENT NO.</b>	<b>DATE</b>	<b>COUNTRY</b>	<b>CLASS</b>	<b>SUBCLASS</b>	<b>TRANSLATION</b>	
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	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
A							

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
B	Guttman, R-Trees A Dynamic Index Structure for Spatial Searching (11 pgs.)	1984
C	Riloff et al., E. Classifying Texts Using Relevancy Signatures, Proceedings of the Workshop on Speech and Natural Language, February 1992, pp. 224-9	Feb. 1992
D	Hamer et al., P. An Artificial Immune System Architecture for Computer Security Applications, IEEE Transactions on Evolutionary Computation, Vol. 6, No. 3, June 2002, pp. 252-80	June 2002
E	Neugents Are On The Loose, The E-Business Adviser, April/May 2000, at 1	April/May 2000
F	Raisinghani, et al., An Automated Executive and Managerial Performance Monitoring, Measurement and Reporting System, Journal of Electronic Commerce Research, Vol. 2, No. 1, 2001, pp. 23-31	2001
G	Computer Associates, Office of the CTO, White Paper: Comprehensive eBusiness Intelligence, Nov. 26, 2001, pp. 1-10	Nov. 26, 2001
H	"Pythia - The Neural Network Designer", Runtime Software, 2000	2000
I	Javier Herrero et al., A Hierarchical Unsupervised Growing Neural Network for Clustering Gene Expression Patterns, Bioinformatics, Vol. 17, No. 2, 2001, pp. 126-136	2001
J	Hassoun, "Fundamentals of Artificial Neural Networks, 1995, MIT Press, (6 pg)	1995
K	Fahlman et al., "The Cascade-Correlation Learning Architecture", 1990, School of Computer Science	1990
L	Hassoun, "Fundamentals of Artificial Neural Networks", 1995, pp. 103-106 (3 pg)	1995
M	Hai-Lung Hung et al., "Dynamic Hierarchical Self-Organizing Neural Networks", 1994, 0-7803-1901-X/94 IEEE.	1994
N	Henrique et al., "Model Structure Determination in Neural Network Models", 2000, Elsevier Science Ltd.	2000
O	Wlodzislaw Duch et al., "Survey of Neural Transfer Functions", 1999, NEURAL COMPUTING SURVEYS 2, 163-212	1999
P	William H. Hsu and William M. Pottenger and Michael Weige and Jie. Wu and Ting-Hao Yang, Genetic Algorithms for Selection and Partitioning of Attributes in large-scale Data Mining Problems, Data Mining with Evolutionary Algorithms: Research Directions, pp. 1-6, AAAI Press, 18 July 1999	July 1999
Q	Ersoy, O.K. et al., "Parallel, Self-Organizing, Hierarchical Neural Networks" IEEE Transactions on Neural Networks, IEEE Inc., New York, US, Vol. 1, No. 2, June 1990, pages 167-178, XP 000133516, ISSN: 1045-9227	June 1990
R	Mandayam et al., "Application of Wavelet Basis Function Neural Networks to NDE*", 1997	1997
S	Orr, "Introduction to Radial Basis Function Networks", Centre for Cognitive Science, 1996	1996
T	IBM, "IBM Technical Disclosure Bulletin, September 1985, US", Vol. 28, No. 4, "Clustering Deterministic Acoustic Spectral Prototypes with an Adaptive Quadratic Form Using Trace Constraint" (NN85091703) (3 pgs)	1985
U	Ralambondrainy, "A Conceptual Version of the K-means Algorithm", 1995	1995
V	Hassoun, "Fundamentals of Artificial Neural Networks", 1995 (5 pgs)	1995
W	Bouchard, "New Recursive-least-Squares Algorithms for Nonlinear Active Control of Sound and Vibration Using Neural Networks", 2001	2001
X	Patra et al. (Patra), "Functional Link Artificial Neural Network-Based Adaptive Channel Qualization of Nonlinear Channels with QAM Signal", 1995	1995
Y	Surajit Chaudhuri, Usama Fayyad and Jeff Bernhardt, "Scalable Classification over SQL Databases", Proceedings of the 15th International Conference on Data Engineering, 23-26 March 1999, Sidney, Australia, pp. 470-479	1999
Z	Dennis T. Lee, Yoh-Han Pao and Dejan J. Sobajic "Dynamic System Control Using Neural Networks", pp. 25-30	1991

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----------	-----------------

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							YES	NO
	D							
	E							

	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
F	Yoh-Han Pao "Neural Net Computing For Pattern Recognition" <i>Handbook of Pattern Recognition and Computer Vision</i> , pp. 125-162 (edited by C.H. Chen, L.F. Pau and P.S.P. Wang)	1989
G	Bernard Widrow, Narendra K. Gupta, and Siddhartha Maitra (September 1973) "Punish/Reward: Learning With a Critic in Adaptive Threshold Systems", <i>IEEE Trans. Systems, Man and Cybernetics</i> , Vol. SMC-3, No. 5, pp. 455-465	Sept. 1973
H	John A. Hartigan, (1975) "Interpretation and Evaluation of Clusters", <i>Clustering Algorithms</i> , pp. 12-14	1975
I	Yoh-Han Pao and Dejan J. Sobajic (1987) "Metric Synthesis and Concept Discovery With Connectionist Networks", <i>1987 IEEE</i> , pp. 390-395	1987
J	Bernard Widrow and Rodney Winter (March 1988) "Neural Nets for Adaptive Filtering and Adaptive Pattern Recognition", <i>IEEE Computer</i> , pp. 25-39	March 1988
K	Bernard Widrow, Rodney G. Winter, and Robert A. Baxter (July 1988) "Layered Neural Nets for Pattern Recognition", <i>IEEE Trans. Acoustics, Speech, and Signal Processing</i> , Vol. 36, No. 7, pp. 1109-1118	July 1988
L	Yoh-Han Pao, (1989) <i>Adaptive Pattern Recognition and Neural Networks</i> (160 pgs)	1989
M	Andrew G. Barto (1990) "Connectionist Learning for Control", <i>Neural Networks for Control</i> , pp. 5-58 (edited by W. Thomas Miller, III, Richard S. Sutton and Paul J. Werbos)	1990
N	R.D. Coyne and A.G. Postmus (1990) "Spatial Applications of Neural Networks in Computer-aided Design", <i>Artificial Intelligence in Engineering</i> , 5(1):9-22	1990
O	Kumpati S. Narendra and Kannan Parthasarathy (March 1990) "Identification and Control of Dynamical Systems Using Neural Networks", <i>IEEE Trans. Neural Networks</i> , Vol. 1, No. 1, pp. 4-27	March 1990
P	Maryhelen Stevenson, Rodney Winter, and Bernard Widrow (March 1990) "Sensitivity of Feedforward Neural Networks to Weigh Errors", <i>IEEE Trans. Neural Networks</i> , Vol. 1, No. 1, pp. 71-80	March 1990
Q	Esther Levin, Naftali Tishby, and Sara A. Solla (October 1990) "A Statistical Approach to Learning and Generalization in Layered Neural Networks", <i>Proc. IEEE</i> , Vol. 78, no. 10, pp. 1568-1574	Oct. 1990
R	Lcs Atlas, Jerome Connor and Mark Damborg (1991) "Comparisons of Conventional Techniques and Neural Network in Computer-aided Design", <i>Artificial Intelligence in Engineering</i> , 5(1):9-22	1991
S	Miodrag Djukanov, Borivoje Babic, Dijan J. Sobajic and Yoh-Han Pao (1991) "Unsupervised/Supervised Learning Concept for 24-Hour Load Forecasting", <i>Artificial Intelligence in Engineering</i> , pp. 819-827	1991
T	M.M. Gupta and J. Qi (1991) "Fusion of Fuzzy Logic and Neural Networks with Applications to Decision and Control Problems", <i>Proceedings of the 1991 American Control Conference</i> , pp. 1:30-31	1991
U	Jocelyn Sietsma and Robert J.F. Dow (1991) "Creating Artificial Neural Networks That Generalize", <i>Neural Networks</i> , Vol. 4, pp. 67-79	1991

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	C						
	D						

**DOCUMENT (Including Author, Title, Source, and Pertinent Pages)****DATE**

E	Petros A. Ioannou and Aniruddha Datta (December 1991) "Robust Adaptive Control: A Unified Approach", <i>Proc. IEEE</i> , Vol. 79, No. 12, pp. 1736-1768	Dec. 1991
F	S.A. Billings, H.B. Jamalluddin and S. Chen (1992) "Properties of neural networks with applications to modeling non-linear dynamical systems", <i>Int. J. Control.</i> , pp. 55(1):193-224	1992
G	John Doleac, Jeff Getchius, Judy Franklin and Chuck Anderson (1992) "Nadaline Connectionist Learning vs. Linear Regression at a Lamp Manufacturing Plant", <i>Proceedings of The First IEEE Conference on Control Applications</i> , pp. 552-558	1992
H	William Finnoff, Ferdinand Hergert, and Hans Georg Zimmerman (1993) "Improving Model Selection by Nonconvergent Methods", <i>Neural Networks</i> , Vol. 6, pp. 771-783	1993
I	Andreas Ikonomopoulos, Lefteri H. Tsoukalas and Robert E. Uhrig (1993) "A Hybrid Neural Network-Fuzzy Arithmetic Methodology For Performing Virtual Measurements in a Complex System", <i>Proceedings of the Thirty-Sixth Power Instrumentation Symposium</i> , pp. 205-212	1993
J	Michale Nikolaou (1993) "Neural Network Modeling of Nonlinear Dynamical Systems", <i>Proceeding of the 1993 American Control Conference</i> , pp. 1460-1464	1993
K	Stevan V. Odri, Dusan P. Petrovacki, and Gorana A. Krstonosic (1993) "Evolutional Development of a Multilevel Neural Network", <i>Neural Networks</i> , Vol. 6, pp. 583-595	1993
L	Yoh-Han Pao and Gwang-Hoon Park (1993) "Neural-Net Computing for Machine Recognition of Handwritten English Language text", <i>Fundamentals of Handwriting Recognition</i> , pp. 335-351	1993
M	Mujeeb M. Ahmed (1994) "An Integrated Approach to Distributed Intelligent Control", <i>Proceeding of the Thirty-Seventh Power Instrumentation Symposium</i> , pp. 1-15	1994
N	Timothy J. Graettinger, Naveen V. Bhat and Jeffrey S. Buck (1994) "Adaptive Control with NeuCOP, the Neural Control and Optimization Package", <i>IEEE</i> , pp. 2389-2393	1994
O	Yoh-Han Pao (1994) "Process Monitoring and Optimization for Power Systems Applications", <i>IEEE International Conference on Neural Networks</i> , pp. 3697-3702	1994
P	Percy P.C. Yip and Yoh-Han Pao (1994) "A Guided Evolutionary Computation Technique as Function Optimizer", <i>Proceeding of First IEEE Conference on Evolutionary Computation</i> , pp. 628-633	1994
Q	Stuart J. Russell and Peter Norvig, (1995) "Learning From Observations", <i>Artificial Intelligence: A Modern Approach</i> , pp. 525-562	1995
R	Mattias Nyberg and Yoh-Han Pao (1995) "Automatic Optimal Design of Fuzzy Systems Based on Universal Approximation and Evolutionary Programming", <i>Fuzzy Logic And Intelligent Systems</i> , pp. 311-366 (edited by H.L. Hua and M. Gupta)	1995
S	Percy P.C. Yip and Yoh-Han Pao (1995) "Combinatorial Optimization with Use of Guided Evolutionary Simulated Annealing", <i>IEEE Transaction on Neural Networks</i> , 6(2):290-295	1995
T	Yoh-Han Pao (1996) "Dimension Reduction Feature Extraction and Interpretation of Data With Network Computing", <i>International Journal of Pattern Recognition and Artificial Intelligence</i> , pp. 10(5):521-523	1996

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-----------------	------------------------

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	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
E	Yoh-Han Pao and Zhou Meng (1996) "A Perspective on Functional-Link Computing, Dimension Reduction and Signal/Image Understanding", <i>Proceedings of 1996 IEEE Signal Processing Society Workshop</i> , pp. 213-222	1996
F	Michael J.A. Berry and Gordon Linoff, (1997) <i>Data Mining Techniques For Marketing, Sales and Customer Support</i> , Chapters 2, 5 and 12, pp. 17-35, 63-93 and 243-285	1997
G	Floriana Esposito, Donato Malerba and Giovanni Semeraro, (May 1997) "A Comparative Analysis Of Methods For Pruning Decision Trees", <i>IEEE Transaction on Pattern Analysis and Machine Intelligence</i> , 19(5):476-491	May 1997
H	Byung Hwan Jun, Chang Soo Kim, Hong-Yeop Song and Jaihie Kim, (December 1997) "A New Criterion in Selection and Discretization of Attributes for the Generation of Decision Trees", <i>IEEE Transaction on Pattern Analysis and Machine Intelligence</i> , 19(12):1371-1375	Dec. 1997
I	Yoh-Han Pao and Chang-Yun Shen (1997) "Visualization of Pattern Data Through Learning of Non-linear Variance-Conserving Dimension-Reduction Mapping", <i>Pattern Recognition</i> , 30(10):1705-1717	1997
J	Paul S. Bradley, Usama M.Fayyad and Cory A. Reina, (June 1998) "Scaling Clustering Algorithms to Large Databases", <i>Proc. 4th Int'l Conf. Knowledge Discovery &amp; Data Mining</i> , pp. 9-15	June 1998
K	Yoh-Han Pao and Zhou Meng (1998) "Visualization and the understanding of multidimensional data", <i>Engineering Applications of Artificial Intelligence</i> , 11:659-667	1998
L	Sholom M. Weiss and Nitin Indurkha (1998) <i>Predictive Data Mining: A Practical Guide</i> , pp. 119-123 and 136-142	1998
M	Michael J.A. Berry and Gordon Linoff, (2000) <i>Mastering Data Mining The Art and Science of Customer Relationship Management</i> , pp. 59-64 and 111-121	2000
N	Timo Koskela (2000) "Decision Trees", <a href="http://www.hut.fi/~timoko/treeprogs.html">http://www.hut.fi/~timoko/treeprogs.html</a>	2000
O	Zhou Meng and Yoh-Han Pao (2000) "Visualization and Self-Organization of Multidimensional Data through Equalized Orthogonal Mapping", <i>IEEE Transaction on Neural Networks</i> , pp. 11(4):1031-1038	2000
P	PCT Notification of Transmittal of International Search Report or the Declaration, PCT/US 03/11713, Reference 0655/67092; mailed Nov. 8, 2004, Int'l filing date April 15, 2003, and PCT International Search Report (7 pgs)	Nov. 8, 2004
Q	PCT Notification of Transmittal of International Search Report or the Declaration, PCT/US 03/11829, Reference 0655/65206; mailed Aug. 31, 2004, Int'l filing date April 17, 2003, and PCT International Search Report (7 pgs)	Aug. 31, 2004
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EXAMINER  /Russell Frejd/	DATE CONSIDERED  09/14/2008
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

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